

EAST Search History

10/759,837

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	3	("6689774" "6495538" "6407090").pn.	US-PGPU B; USPAT; USOCR	OR	ON	2006/11/29 15:33
L2	66238	((zinc adj (pyrithione\$ diethyldithiocarbamate\$ "5, 7-diodo-8-hydroxyquinoline")) disulfiram ("vitamin e" (vit near5 e) tocopherol\$) ("vitamin a" retinoic retinoid\$) pyrrolidinedithiocarbamate indomethacin)	US-PGPU B; USPAT; USOCR	OR	ON	2006/11/29 15:37
L3	7	vitamin\$ same dithiocarbamate\$ same "zinc pyrithione"	US-PGPU B; USPAT; USOCR	OR	ON	2006/11/29 15:38
L4	2858	vitamin\$.ti.	US-PGPU B; USPAT; USOCR	OR	ON	2006/11/29 15:39
L5	882	(nicotinic nicotinate).ti,ab.	US-PGPU B; USPAT; USOCR	OR	ON	2006/11/29 15:38
L6	5	L4 and L5	US-PGPU B; USPAT; USOCR	OR	ON	2006/11/29 15:39
L7	6080	vitamin\$.ti,ab.	US-PGPU B; USPAT; USOCR	OR	ON	2006/11/29 15:39
L8	31	L5 and L7	US-PGPU B; USPAT; USOCR	OR	ON	2006/11/29 15:39
L9	14408	dithiocarbamate\$	US-PGPU B; USPAT; USOCR	OR	ON	2006/11/29 15:39
L10	0	L8 and L9	US-PGPU B; USPAT; USOCR	OR	ON	2006/11/29 15:39
L11	1764	("zinc pyrithione" "zinc pyridinethione" zincpolyanemine "dan-guard" "de-squaman" sebulon)	US-PGPU B; USPAT; USOCR	OR	ON	2006/11/29 15:56

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L12	0	L8 and L11	US-PGPU B; USPAT; USOCR	OR	ON	2006/11/29 15:44
L13	43	("zinc pyrithione" "zinc pyridinethione" zincpolyanemine "dan-guard" "de-squaman" sebulon) same ((nicotinate\$ nicotinic) same vitamin\$)	US-PGPU B; USPAT; USOCR	OR	ON	2006/11/29 15:51
L14	7	("zinc pyrithione" "zinc pyridinethione" zincpolyanemine "dan-guard" "de-squaman" sebulon) same (tablet tablets)	US-PGPU B; USPAT; USOCR	OR	ON	2006/11/29 15:52
L15	298	("zinc pyrithione" "zinc pyridinethione" zincpolyanemine "dan-guard" "de-squaman" sebulon).clm.	US-PGPU B; USPAT; USOCR	OR	ON	2006/11/29 15:53
L16	18272	tablet\$.clm.	US-PGPU B; USPAT; USOCR	OR	ON	2006/11/29 15:52
L17	8	L15 and L16	US-PGPU B; USPAT; USOCR	OR	ON	2006/11/29 15:53
L18	174	("zinc pyrithione" "zinc pyridinethione" zincpolyanemine "dan-guard" "de-squaman" sebulon)	DERWEN T	OR	ON	2006/11/29 15:54
L19	38770	tablet\$	DERWEN T	OR	ON	2006/11/29 15:53
L20	1	L18 and L19	DERWEN T	OR	ON	2006/11/29 15:54
L21	173	("zinc pyrithione" "zinc pyridinethione" zincpolyanemine "dan-guard" "de-squaman" sebulon).ti,ab.	DERWEN T	OR	ON	2006/11/29 15:54
L22	114885	cosmetic detergent	DERWEN T	OR	ON	2006/11/29 15:54
L23	127	L21 not L22	DERWEN T	OR	ON	2006/11/29 15:55
L24	6	L23 and vitamin\$	DERWEN T	OR	ON	2006/11/29 15:56

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L25	300	("zinc pyrithione" "zinc pyridinethione" zincpolyanemine "dan-guard" "de-squaman" sebulon).ti,ab,clm.	US-PGPU B; USPAT; USOCR	OR	ON	2006/11/29 15:56
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National Library of Medicine - Medical Subject Headings

2006 MeSH

MeSH Supplementary Concept Data

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Name of Substance	zinc pyrithione
Record Type	C
Registry Number	13463-41-7
CAS Type 1 Name	(T-4)-bis(1-hydroxy-2(1H)- pyridinethionato-O,S)zinc
Entry Term	ZPT
Entry Term	bis(N-oxopyridine-2-thionato)zinc (II)
Entry Term	zinc pyridinethione
Entry Term	zincpolyanemine
Entry Term	Dan-Gard
Entry Term	Faulding brand of zinc pyrithione
Entry Term	Stiefel brand 1 of zinc pyrithione
Entry Term	de-squaman
Entry Term	Hermal brand of zinc pyrithione
Entry Term	Head & Shoulders brand of zinc pyrithione
Entry Term	Procter & Gamble brand of zinc pyrithione
Entry Term	Sebulon
Entry Term	Westwood Squibb brand of zinc pyrithione
Entry Term	ZNP
Entry Term	Stiefel brand 2 of zinc pyrithione
Entry Term	pyrithione zinc
Heading Mapped to	*Organometallic Compounds
Heading Mapped to	*Pyridines
Indexing Information	Zinc
Previous Indexing	CYCLIC N-OXIDES (75-79)
Previous Indexing	ZINC (75-80)

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Source	Brain Res 1980;186(2):343
Source	Contact Dermatitis 1979;5(4):276
Source	Food Cosmet Toxicol 16(6):553;1978
Source	J Neuropathol Exp Neurol 38(5):532;1979
Source	Toxicol Appl Pharmacol 1979;50(1):171
Source	Toxicol Appl Pharmacol 31(3):430;1975
Source	Toxicol Appl Pharmacol 36(2):255;1976
Source	Toxicol Appl Pharmacol 43:373;1978
Source	Toxicol Appl Pharmacol 43:425;1978
Source	Toxicol Appl Pharmacol 45(3):771;1978
Thesaurus ID	AU Australian Trade Name
Thesaurus ID	CA Canadian Trade Name
Thesaurus ID	CA Canadian Trade Name
Thesaurus ID	DE German Trade Name
Thesaurus ID	Merck Index, 9th ed, p. 1037, in #7775
Thesaurus ID	Negwer, 5th ed, #234-01
Thesaurus ID	US United States Trade Name
Thesaurus ID	US United States Trade Name
Thesaurus ID	US United States Trade Name
Thesaurus ID	US United States Trade Name
Pharm. Action	Keratolytic Agents
Frequency	82
Note	dimer of two pyrithione molecules bound by zinc; ingredient of commercial anti-dandruff shampoos; there is controversy over whether this is an ingredient of the OTC drug Skin Cap; structure
Date of Entry	19750101
Revision Date	20060725
Unique ID	C010423

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